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[PDF] SLIC: A specification language for interface checking (of C)

T Ball, SK Rajamani - Techn, Report MSR-TR-2001 - research.microsoft.com ... and exit) identify the program points in the named (called) function immediately before its first statement and ... Figure 2: Slic specification for a simple property of a global queue. ... identifiers are used to refer to the actual/formal parameters, depending on the event context (call and ... Cited by 68 - Related articles - View as HTML - All 3 versions

microsoft.com (PDF)

A Composite-Event-Based Message-Oriented Middleware

P Yuan, H Jin - Lecture Notes in Computer Science, 2004 - Springer ... of event detection mentioned in [10][15][16][17] did not consider event context, it often ... The ESC is named as interacting group and assigned a group identifier - Groupld by cMOM, ... are received by cMOM, cMOM inserts those event occurrences into Handling Event Queue (HEQ). ... Cited by 3 - Related articles - BL Direct - All 3 versions

nju.edu.cn [PDF]

Checking timing constraints in distributed object-oriented programs

M Gergeleit, J Kaiser, H Streich - ACM SIGPLAN OOPS Messenger, 1996 - portal.acm.org ... environment the eventing system has to do filtering not only based on the static event name but also based on the dynamic event context. ... between the events [CJD91] as stated by the constraints, and a per class list of identifiers that allows to bind non-object-local ... Event-Queue ... Cited by 20 - Related articles - BL Direct - All 2 versions

Method for parallel processing of events within multiple event contexts maintaining ...

A Kumar, PR Chandra - US Patent App. 10/718.497, 2003 - Google Patents ... US CI 718/102 (57) ABSTRACT Techniques for parallel processing of events within multiple event contexts include dynamically binding an event context to an execution context in response to receiving an event by storing arriving events into a global event queue and storing ... All 2 versions

Display adapter event handler with rendering context manager

GA Flurry - US Patent 5,291,608, 1994 - Google Patents ... 1, 1994 Sheet 9 of 22 BIND 180 181 GUARD DOMAIN GUARD DOM() 182 CALL DEVICE SPECIFIC BIND () 183 UNGUARD DOMAIN UNGUARD DOM() 184 UNLINK RCX FROM OLD ... 24 480 EXIT 481 Y 482 HSC EXIT FLAG N WAIT FOR QUEUE ELEMENT COMMAND FIG. ... Cited by 12 - Related articles - All 2 versions

Generic-Events Architecture: Integrating real-world aspects in event-based systems

A Casimiro, J Kaiser, P Verissimo - Lecture Notes in Computer Science, 2007 - Springer ... On the other hand, one that allows defining global, end-to-end, non-functional criteria in the time domain, such as temporal consistency, or QoS guarantees. We address these issues in this section and following ones. ... Therefore, the event is removed from the sendring queue. ...

and following ones. ... Therefore, the event is removed Cited by 3 - Related articles - BL Direct - All 6 versions

Virtual single machine with message-like hardware interrupts and processor ...

Al Kun - US Patent 4.835.685, 1989 - Google Patents

... There is no using the process to control all operations required to be concept of a "global variable ... context generates a series of events which are noticed by the 91 is context 90, and the parent context of context 92 is virtual machine which consequently queues "event" context 91 ...

Cited by 36 - Related articles - All 2 versions

Rubis: an extended relational system managing events Part I: specification

JY Lingat, P Nobecourt, C Rolland - Information and Software Technology, 1987 - Elsevier ... The structure of this message, which is the external event 'context', can be quite ... The PROQUEL command: REFRESH snapshot name; executes immediate refreshment of the named snapshot ...

The P 7 i I! Applicationsmonitor] [IF Message queue , Temporal processor] II I ...

Related articles - All 2 versions

Moving active functionality from centralized to open distributed heterogeneous ...

M Cila, C Bomhovd, AP Buchmann - Lecture Notes in Computer Science, 2001 - Springer ... An API to describe event context and to signal semantic events is provided. ... Components are the event operators (also named compositors here) that are plugged into the ... applications, invoke transaction control operations, access messaging services (e-mail, queues, SMS, fax ...

Cited by 38 - Related articles - BL Direct - All 11 versions

Rendering context manager for display adapters supporting multiple domains

GA Flurry, LW Henson - US Patent 5,367,680, 1994 - Google Patents
... 22, 1994 Sheet 3 of 22 ROM SYSTEM CALL 700 SAVE USER MODE ENVIRONMENT;
ESTABLISH KERNEL ENVIRONMENT 704 SELECT MAKP RP FUNCTION MAKE&P 706
UMMAKE_GP 706 CREATE_RCX 710 DELETE_RCX 712 BIND 714 SET_RCX 716 ...
Cited by 15 - Related articles - All 2 versions

[PDF] A compliant persistent architecture

[PDF] A COMPITANT PERSISTENT ATCHITECTURE

..., D Balasubramaniam, M Greenwood, G Kirby, ... - Software Practice and ..., 2000 - Citeseer ...level the atomicity layers ensures consistent update to the access sets and the global database. ... the inheritance hierarchy, for extensions that conform to the sub-class late binding ules, or by ... The user-level context has been saved to a logical Event Context Buffer (ECB) whose ... Cited by 46 - Related articles - View as HTML - SL Direct - All 11 versions

 $\underline{\textbf{A} \ \text{language orientation for the discrete event modeling of application programs and} \ \dots \\$

LJ Cohen - Proceedings of the 7th conference on Winter simulation ..., 1974 - portal.acm.org

ul.pt [PDF]

psu.edu (PDF)

psu.edu (PDF)

... The function of the second instruction example is similar, but with respect to the channel that connects to the global file referenced. ... These sub-groups contain arithmetic, trans-fer and queue instructions, and they also form the most direct example of operations on real data. ... Related articles. 4 MIZ versions

PDF1 Jonas Mellin, Jorgen Hansson and Sten F. Andler

RT CONSTRAINTS - Citeseer

... the critical system service module runs on a dedicated processor named service processor ... ing by constructors, according to the constructors and the composition policy (event context 8). When ...

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uni-magdeburg.de (PS)

pintool.org (PDF)

ceur-ws.org (PDF)

The ECC continuously checks and computes the event input queue where incoming ...
Related articles - View as HTML - All 2 versions

[PDF] Meta-programming composers in second-generation component systems

U Assmann - Systems Implementation, 2000 - Citeseer

... However, since the source needs to do more for the coupling, it will be aware whether it is used in an event context or not. ... These substitute the event-specic listener queue of the event source. ...

Program variables are assumed to be slots of the **global** context. ...

Cited by 17 - Related articles - View as HTML - All 13 versions

[PS] Method and composite event detection in the\ REACH" active database ...

A Deutsch, DIJ Zimmermann, ... - Master's thesis, ..., 1994 - wwwiti.cs.uni-magdeburg.de ... Contents Alin Deutsch, Master Thesis, July 1994 6. Composite Events.....6-1 6.1 Composite Event Definition in REACH.....6-1 6.1.1 REACH Event

Constructors..... 6-1 6.1.2 Composite Event Context in REACH..... ...
Cited by 8 - Related articles - View as HTML

[PDF] ThreadSanitizer-data race detection in practice

K Serebryany, T Iskhodzhanov - WBIA'09, 2009 - pintool.org

... Usually, the event context is a stack trace. ... The global state is the information about the synchronization events that have been observed so far (lock sets, happens-before arcs), ... 6.4. 2 Message queue Some message queues may also be unfriendly to the hybrid detector. ... View as HTML

IPDFI Implementing an Animated Visual λ-Calculus

T Strobl, M Minas - VISUAL LANGUAGES AND LOGIC - ceur-ws.org

... resented by internally tangential circles, application by externally tangential circles. The binding of variables is explicitly represented by connecting lines. 4 DIAMETA ... The time along with affected components, the event context, is then stored in the event queue. ...

Related articles. View as HTML - All 2 versions

[воок] Real-Time Embedded Multithreading Using ThreadX and MIPS: Using ...

EL Lamie - 2008 - books.google.com

... xiv Contents Appendix F: Message Queue Services FI Appendix G: Counting Semaphore Services GI Appendix H: Thread Services HI Appendix I: Internal System ... 10 Chapter 2 The first two

$\label{lem:limit} http://scholar.google.com/scholar/full-waskuum=100kq-quene+and+%22event+context8;22+and+bind+and+global&btuG=Search&as_sd=200&as_ylo=&as_vis=0~(3~of~17)1/12/2010~11:45:04~PM and property and pr$

components that we create are two threads named Speedy Thread and Slow Thread. ...

[PDF] Scalable and Flexible Parallel/Distributed Simulation Systems: A Micro-...

KS Perumalla - Oak Ridge National Laboratory, Technical 2005 - Citeseer ... named µsik (micro simulation kernel, pronounced "mew-seek"). µ sik is written in C ... Page 16. includes two different modules; one is based on efficient global hierarchical reductions[13, 15]. ... The micro-kernel uses priority queue and list data structures in its implementation. The ...

psu.edu (PDF)

IBOOKI Real-time embedded multithreading: using ThreadX and ARM

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EL Lamie - 2005 - books.google.com

... Blocks for System Development 31 4.1 Introduction 31 4.2 Defining Public Resources 31 4.3 ThreadX Data Types 32 4.4 Thread 32 4.5 Memory Pools 33 4.6 Application Timer 36 4.7 Mutex 37 4.8 Counting Semaphore 37 4.9 Event Flags Group 38 4.10 Message Queue 39 4.11 ... Cited by 7 - Related articles - All 5 versions

byu.edu [PDF]

[PDF] WebSphere Studio 5.1. 2 JavaServer Faces and Service Data Objects

U Wahli, G Cohen, M Perrins, LS Acera, M Zandersen - 2004 - cs.unc.edu ... 19 Binding 389 Design of the calculator JSP 390 Bind the frontend to the calculator bean 391 Create an error page Cited by 2 - Related articles - View as HTML - All 3 versions

unc.edu [PDF]

Asynchronous information sharing system

B Souder, D Gawlick, J Stamos, A Downing - US Patent 6,889,231, 2005 - Google Patents ... 1 Capture > Staging Apply FIG. 2 Page 3. US Patent May 3, 2005 Sheet 2 of 24 US 6,889,231 BI LCRs Capture Changes Redo Log Log Changes Queue LCR LCR User Message User Message LCR User Message LCR LCR Database Objects D User Changes FIG. ... Cited by 4 - Related articles - All 6 versions

Replicating DDL changes using streams

M Subramaniam - US Patent 7.031.974, 2006 - Google Patents

... Oracle Database . LCRs "1 LCRs or J Messages pture \ cess| Queue ' Apply I Process 1 iflow \LCRs LCR LCR User Message User Message LCR User Message LCR LCR t Changes Changes Messa 1 edo\ Message Handler Procedure DM Handler rocedure DDL LCtts & T ...

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cmu.edu [PDF1

IPDFI Replacing the Message Service Component in an Integration Framework

PF Zarrella, AW Brown - 1994 - sei.cmu.edu

... Context — the "working area" or location of the data being processed (formed from the host ... one of session (any process within the current login session), file (a particular named file), both ... started). start (start a process to handle the message), or queue+start (queue the message ...

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http://scholar.google.com/scholar/fil/~m&mm=100&q~queue+and+%22event+context%22+and+bind+and+global&btsG=Search&as_sdt=2000&as_ylo=&as_yis=0 (4 of 17)1/12/2010 11:45:04 PM

queue and "event context" and bind and global - Geogle Scholi EL Lamie - 2009 - books.google.com

... For System Development 31 4.1 Introduction 31 4.2 Defining Public Resources 31 4.3 ThreadX Data Types 32 4.4 Thread 32 4.5 Memory Pools 34 4.6 Application Timer 36 4.7 Mulex 37 4.8 Counting Semaphore 38 4.9 Event Flags Group 39 4.10 Message Queue 40 4.11 ... All 2 versions

[BOOK] Resource-predictable and efficient monitoring of events

J Mellin - diva-portal.org

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System for monitoring and managing computer resources and applications across ...

DN Bonnell, KL Tatarinov, MW Picard - US Patent 5,655,081, 1927 - Google Patents ... MANAGER, PARAMETER AND RECOVERY ACTION MANAGER * * X 78 PROCESS CACHE MANAGER * * 76 1 80 RUN | | QUEUE | 171 | ... user process if ((no. user |= 0.86 (no. user) events if ((no. user |= 0.86 (no. user) events if ((no. user) motions) in user): events events if ((no. user) motions) in user): events events in the set global variables set ...

Cited by 119 - Related articles - All 2 versions

Asynchronous actions using flashback

B Souder, D Gawilick, J Stamos, A... - US Patent App. 11/..., 2005 - Google Patents ... 2 Page 3. Patent Application Publication Jun. 9, 2005 Sheet 2 of 24 US 2005/0125430 AI LCRS Capture Changes Redo Log Log Changes Queue LCR LCR User Message User Message LCR User Message LCR LCR Database Objects User Changes FIG. ... All 2 versions

[PDF] Patterns for Time-based Hypermedia Artifacts

R Lones L Carrico - Citeseer

... Prioritized Command Queue updates ... A user annotates a specific content and later wants to go back to that content, through the annotation binding. ... Related Patterns: Timeline (2.1.4) provides a Timed Active Reference re- lated to the global content time (albeit it does not have ...

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[PDF] U" DTIC.

AW Brown - dtic.mil

... Context - the "working area" or location of the data being processed I- (formed from the host ... 3 session (any process within the current login session), file (a particular named file), both (the union of ... be found (default is to discard the message), and can be one of queue (hold the ... View as HTML - Al 2 versions

Method for enforcing a hierarchical invocation structure in real time asynchronous ...

RC Mays - US Patent 6,035,321, 2000 - Google Patents

... local to kernel's address space? NO 703 Place event handle in a queue, network

diva-portal.org [PDF]

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level software is responsible for binding to correct node 705 Convert event handle into pointer to the event, 707 User pointer to Internal event ...
Cited by 3 - Related articles - All 6 versions

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F Olusola, S Prof. T Larsson - 2007 - Citeseer

... When an address location changes, the binding will only be delayed until the next run time is to be executed. ... The system execution is typically triggered when an event posts one or more tasks to the queue and quickly leaves its event context[28]. ...

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[PDF] Improving Attack Detection in Host-Based IDS by Learning Properties of ...

A Chaturvedi, S Bhatkar, R Sekar - ... of the IEEE Symposium on Security ..., 2006 - Citeseer ... We use the term control-flow context to refer to the **event context** information that can be provided by a control-flow model ... 1 . in main(int argo, chair "rargo) $\{2$. source dir = argu(1); larget file = argu(1); arguet file = open(target file, WR); 4 . pusl(source dir); // uses a **global** stack 5 ... Cited by 5 - Related articles - View as HTML - All 4 versions

[BOOK] Tales of dark-skinned women; race, gender and global culture

G Bhattacharyya - 1998 - books.google.com

... of literary scholarship ties the work known in "the West" as Tales from one thousand and one nights to a geography and his-torical moment named "Islam ... Better to accept this global mix-up as part of our own confusion ... 5. See, famously, "Signature, event, context" in Derrida (1982 ... Cited by 15 - Related articles

Service proxy definition

PB Patrick, A Aletty, J Kasi, C Kapoor, T. . . . US Patent App. 11 ..., 2005 - Google Patents Page 1. US 20050267892A1 (19) United States (12) Patent Application Publication (© P-bb. NO: US 20050267892A) Patrick et al. (43) Pub. Date: Dec. 1,2005 (54) SERVICE PROXY DEFINITION (76) Inventors: Paul B. Patrick ...

All 2 versions

Service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/..., 2005 - Google Patents Page 1. US 20060031354A1 (19) United States (12) Patent Application Publication (Io> Pub. NO.: US 2006/0031354 AI Patrick et al. (43) Pub. Date: Feb. 9,2006 (54) SERVICE ORIENTED ARCHITECTURE (75) Inventors: Paul ... All 6 versions

Dynamic publishing in a service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/..., 2005 - Google Patents Page 1. US 20060031353Af (19) United States (12) Patent Application Publication (io> Pub. NO.: US 200610031353 Al Patrick et al. (43) Pub. Date: Feb. 9,2006 (54) DYNAMIC PUBLISHING IN A SERVICE ORIENTED ARCHITECTURE. psu.edu (PDF)

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All 2 versions

Dynamic routing in a service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/ ..., 2005 - Google Patents Page 1. US 20050273516A1 (19) United States (12) Patent Application Publication (io> Pub. No.: US 2005/0273516 Al Patrick et al. (43) Pub. Date: Dec. 8,2005 (54) DYNAMIC ROUTING IN A SERVICE ORIENTED ARCHITECTURE ... All 2 versions

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PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/ ..., 2005 - Google Patents Page 1. US200601365564 (19) United States (12) Patent Application Publication GO) Pub. NO: US 2006/0136555 AI Patrick et al. (43) Pub. Date: Jun. 22,2006 (54) SECURE SERVICE ORIENTED ARCHITECTURE (75) Inventors ... All 2 versions

Batch updating for a service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/ ..., 2005 - Google Patents Page 1. US 20060031433A1 (19) United States (12) Patent Application Publication (i⊳≻ Pub. NO.: US 2006/0031433 AI Patrick et al. (43) Pub. Date: Feb. 9,2006 (54) BATCH UPDATING FOR A SERVICE ORIENTED ARCHITECTURE ...

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Service oriented architecture with file transport protocol

PB Patrick, A Aletty, J Kasi, C Kapoor, T.... US Patent App. 11/..., 2005 - Google Patents Page 1. US 2005027352041 (19) United States (12) Patent Application Publication (IoP Pub. NO: US 20050273520 J Patrick stal, (43) Pub. Date: Dec. 8,2005 (54) SERVICE ORIENTED ARCHITECTURE WITH FILE TRANSPORT...

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Error handling for a service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/..., 2005 - Google Patents Page 1. US 2006005063A1 (19) United States (12) Patent Application Publication (Io> Pub. No.: US 20060005063 Al Patrick et al. (43) Pub. Date: Jan. 5,2006 (54) ERROR HANDLING FOR A SERVICE ORIENTED ARCHITECTURE ... All 2 versions

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All 2 versions

[PDF] Working with SEC-the Simple Event Correlator

J Brown - Web publication, November, 2003 - cse.iitb.ac.in

... This example uses the write action. The write action writes the specified text to the named filename. Copy ... Special variables have global scope across multiple SEC rule files. ... Example C2.2.5.01.conf # Use the event action to queue input in the future. ...

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Dynamic program modification

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/ ..., 2005 - Google Patents Page 1. US 20050278374A (19) United States (12) Patent Application Publication (Io> Pub. No.: US 2005/0278374 Al Patrick et al. (43) Pub. Date: Dec. 15,2005 (54) DYNAMIC PROGRAM MODIFICATION (75) Inventors: Paul ... All 4 versions

BUILDING A GOPHER FROM SOCKETS AND WIDGETS

W is GOPHER - Wisdom of the Gurus: A Vision for Object ..., 1998 - books google.com ... Most widgets are created using widget creation convenience methods named createXXXX; argBlock:, where xxxx is the type of widget to ... viability, 167 Ericsson HP Telecommunication AB, 136, 289-290, 293, 299, 310,317, 320 error log, 215 event context, 74 demultiplexing, 293 ... All 2 versions

Message processing in a service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 111 ..., 2007 - Google Patents ... Other features, aspects and objects of the invention can be obtained from a review of the specification, the figures and the claims. 528 530 i 516 **Binding** layer process- ing Xform stage Routing stages Other — I- pipeline runtime and stage SPI stages All 4 versions

Reliable updating for a service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/..., 2005 - Google Patents ... 13, 2006 Sheet 5 of 16 US 2006/0080419 Al Inbound proxy port 400 Inbound transport 402 Inbound binding 404 Pieine 406 408 - Outbound binding 410 Outbound transport 412 Primary endpoint port Multiple Subscribing endpoint ports 414 Outbound binding 416 Outbound ... All 4 versions

Service oriented architecture with monitoring

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/..., 2005 - Google Patents Page 1. US 20060031481A1 (19) United States (12) Patent Application Publication (Io> Pub. NO: US 20060031481 Al Patrick et al. (43) Pub. Date: Feb. 9,2006 (54) SERVICE ORIENTED ARCHITECTURE WITH MONITORING ...

Service oriented architecture with electronic mail transport protocol

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/ ..., 2005 - Google Patents

queue and "event context" and bind and global - Google Scholar

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Failsafe service oriented architecture

PB Patrick, A Aletty, J Kasi, C Kapoor, T ... - US Patent App. 11/..., 2005 - Google Patents Page 1. US 200502709704 (19) United States (12) Patent Application Publication (io> Pub. No.: US 20050270970 Al Patrick et al. (43) Pub. Date: Dec. 8,2005 (54) FAILSAFE SERVICE ORIENTED ARCHITECTURE (75) Inventors ... All 2 versions

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All 2 versions

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[PS] A Phase-Web approach to resolving deixis in intelligent multimodal systems

NG Tuns, TD Nielsen - GROUP - topsy.sunsite.dk

... As Pook suggests in her study Pook, 1995], humans also use deictic strategies in order to **bind** cognitive goals to spatial targets ... Although the speech **event context** is assumed to be more basic than the other types when interpreting linguistic expressions, the context can also ...

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Digital containers for proposal objects

JJ Tibbetts - US Patent App. 09/962,757, 2001 - Google Patents
Page 1. US 20030661463A1 (*19) United States (*12) Patent Application Publication
(to> Pub. No.: US 2003:0061463 AI Tibbetts (43) Pub. Date: Mar. 27,2003 (54) DIGITAL
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J Sallai - 2008 - etd.library.vanderbilt.edu

... provides C-style scoping and automatic allocation of variables local to a thread, eliminating the need for declaring global variables for information sharing between related actions. ... a queue of events that have occurred (either externally to the system, or created internally ...

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J Wei, BD Payne, J Giffin, C Pu - ACSAC'08: Proceedings of the 24th ... - bryanpayne.org ... malicious process structure and detaches it from both the all-task list and the standard run queue. ...

of each function in the Linux kernel, and if Ival ends with a field named function within a ... The security VM handles the virtual IRQ by copying the event context from the guest into its ...

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DIK Terfloth - diss fu-herlin de

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